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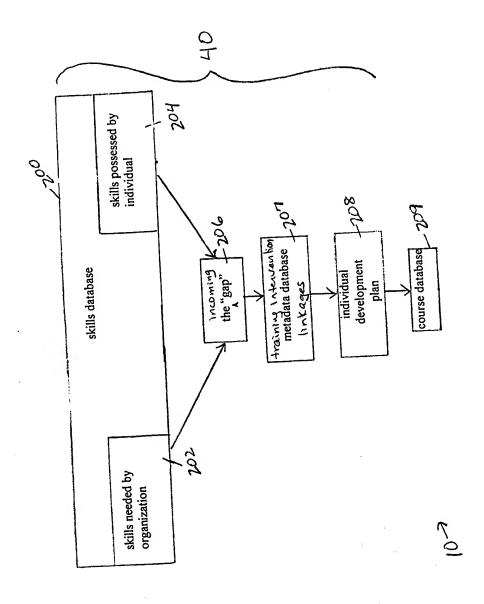
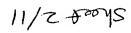
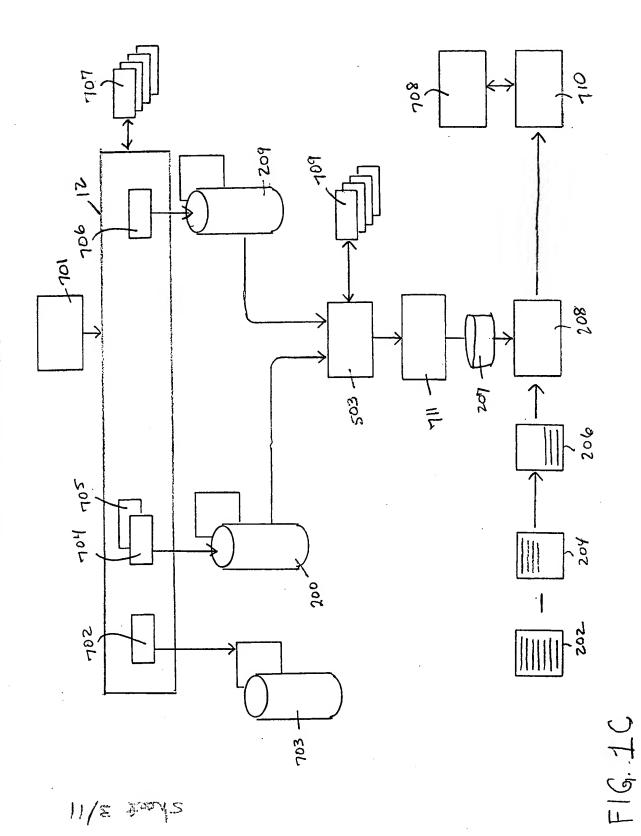


FIG. 1B







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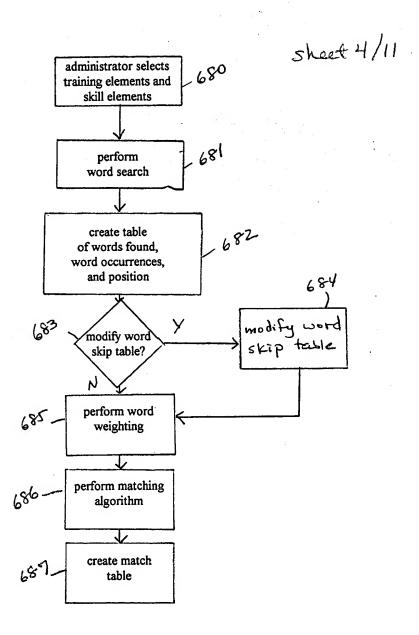


FIG. 1D



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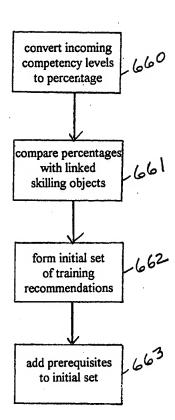


FIG. 1E

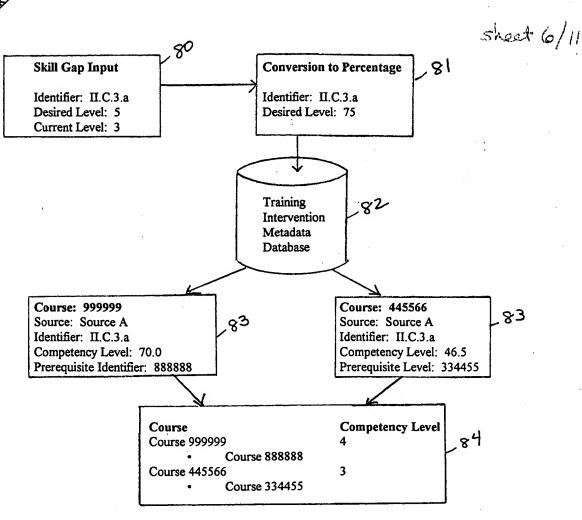
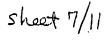
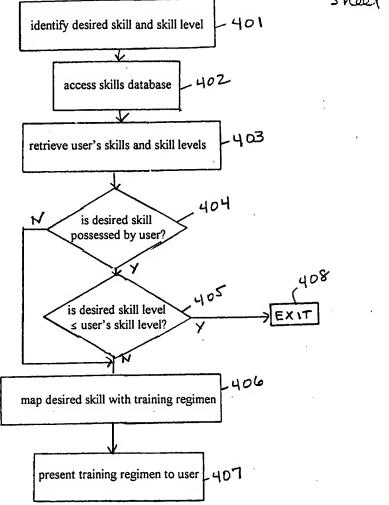


FIG. 1F





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FIG. 2

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Data comprising user's skills and current and desired skills and current and desired skills and current and desired skills are current are current and desired skills are current are current are current are current are current are current are curren		
skills possessed by user	current skill level	desired skill level
Skill 1	2	4
Knowledge 1	1	5
Knowledge 3	2	4
Skill 2	3 .	4
Knowledge 2	4	3

	<u> </u>		
421)	Data comprising skills "gap": 422 7 423 7		
skills	current skill level	desired skill level	
Skill 1	2	4	
Skill 2	3	4	-42
Knowledge 1	1	5	
Knowledge 3	2	4	

FIG. 3B

FIG. 3A

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4317	Data comprising training map: 433	
skills	skill level achievable	course available
Skill 1	1	Course DA
Skill 1	3	Course DB
Skill 2	4	Course DC
Knowledge 1	1	Course AA
Knowledge 1	2	Course FA
Knowledge 1	3	Course AB
Knowledge 1	4	Course FB
Knowledge 1	5	Course AC
Knowledge 2	1	Course BA
Knowledge 2	3	Course BB
Knowledge 2	5	Course BC
Knowledge 3	1	Course CA
Knowledge 3	4	Course CB

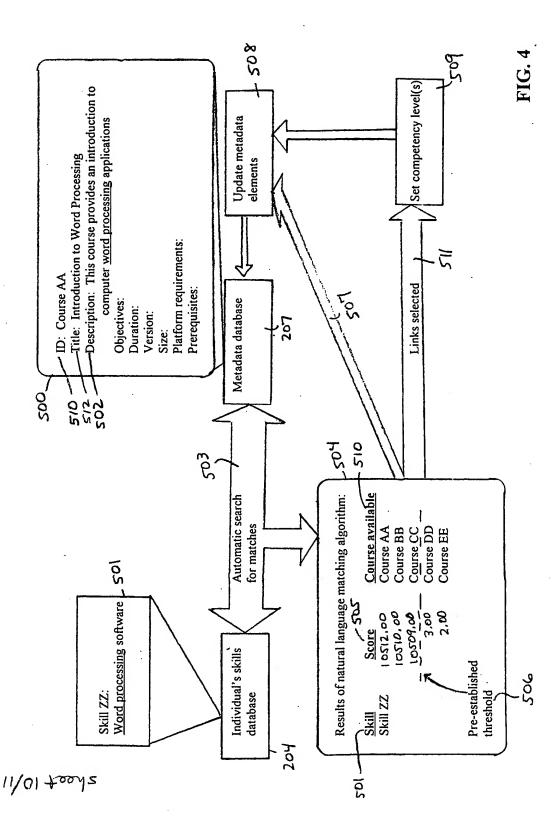
Data resulting from mapping to yield recommended training regimen:

	772
required skill	recommended course
Skill 1 Knowledge 1	Course DB Course FA
Skill 2	Course DC
Knowledge 1 knowledge	Course AA Course FB
Knowledge 1	Course AB
Knowledge 1	Course AC
Knowledge 3	Course CB

FIG. 3B

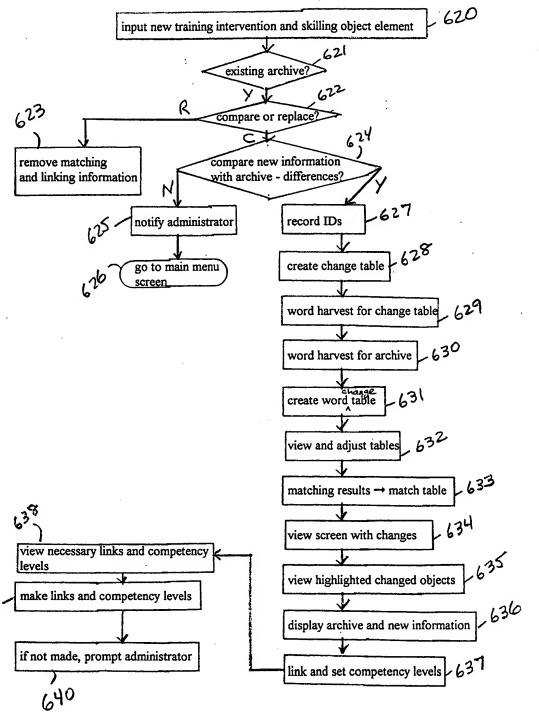
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